



#4

Sheet 1 of 3

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO <b>MNI-188</b>	SERIAL NO <b>09/945,254</b>
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)			APPLICANT <b>Rachel Meyers et al.</b>	
			FILING DATE <b>August 31, 2001</b>	GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>mmr</i>	A1 WO 01/07611	02/01	PCT			

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

	A2	GenBank Acc. No. AV758454 BM Homo sapiens cDNA clone BMFAUC07 5', mRNA sequence
	A3	GenBank Acc. No. AV714678 DCB Homo sapiens cDNA clone DCBALF01 5', mRNA sequence
	A4	GenBank Acc. No. BG249800 NIH_MGC_89 Homo sapiens cDNA clone IMAGE:4414526 5', mRNA sequence
	A5	GenBank Acc. No. AV714776 DCB Homo sapiens cDNA clone DCBAWH06 5', mRNA sequence
	A6	GenBank Acc. No. AW857691 RC2-CT0320-060200-017-e11 CT0320 Homo sapiens cDNA, mRNA sequence
	A7	GenBank Acc. No. BG778739 602667860F1 NIH_MGC_60 Homo sapiens cDNA clone IMAGE 4807718 5', mRNA sequence
	A8	GenBank Acc. No. BG542104 602571324F1 NIH_MGC_77 Homo sapiens cDNA clone IMAGE 4695796 5', mRNA sequence
	A9	GenBank Acc. No. AW957060 EST369130 MAGE resequences, MAGD Homo sapiens cDNA, mRNA sequence
	A10	GenBank Acc. No. BE672260 7d27a05.x1 NCI CGAP_Pr28 Homo sapiens cDNA clone IMAGE 3248432 3', mRNA sequence
	A11	GenBank Acc. No. BF980807 602303992F1 NIH_MGC_88 Homo sapiens cDNA clone IMAGE 4395335 5', mRNA sequence
	A12	GenBank Acc. No. AB045278 Homo sapiens beta3GnT5 mRNA for beta1,3-N-acetylglucosaminyltransferase 5, complete cds
	A13	GenBank Acc. No. AF368169 Homo sapiens beta 1,3 N-acetylglucosaminyltransferase Lc3 synthase mRNA, complete cds
	A14	GenBank Acc. No. AB045279 Rattus norvegicus beta3GnT5 mRNA for beta1,3-N-acetylglucosaminyltransferase 5, partial cds
	A15	GenBank Acc. No. AX079767 Sequence 511 from Patent WO0107611
	A16	GenBank Acc. No. AX079763 Sequence 507 from Patent WO0107611

Examiner <i>mmr</i>	Date Considered <i>10/17/02</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



APPLICANT FACSIMILE OF FORM PTO-1449

U.S. DEPARTMENT OF  
COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

SERIAL NO

MNI-188

09/945,254

LIST OF PUBLICATIONS CITED BY APPLICANT  
(Use several sheets if necessary)

APPLICANT

Rachel Meyers et al.

FILING DATE

August 31, 2001

GROUP

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

## OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B1	GenBank Acc. No.: AX079730 Sequence 474 from Patent WO0107611
B2	GenBank Acc. No.: G23534 human STS WI-13813, sequence tagged site
B3	DGene Acc. No. F93690
B4	DGene Acc. No. F93686
B5	DGene Acc. No. F93653
B6	DGene Acc. No. V88980
B7	DGene Acc. No. A45088
B8	DGene Acc. No. T24046
B9	DGene Acc. No. A41942
B10	Results of BlastN search of GenBank EST database (dbEST) using HGT-1 nucleotide sequence
B11	Results of BlastN search of GenBank nucleic acid database using HGT-1 nucleotide sequence
B12	Results of BlastX search of GenBank protein database using translated HGT-1 polypeptide sequence
B13	Results of BlastN search of patent nucleic acid database using HGT-1 nucleotide sequence
B14	Results of BlastN search of patent nucleic acid database (PatentDbPreviewNuc) using HGT-1 nucleotide sequence
B15	Breton, C. et al., "Structure/function studies of glycosyltransferases," <i>Curr. Opin. Struc. Biol.</i> 9:563-71 (1999)
B16	Crout, D.H.G. et al., "Glycosidases and glycosyl transferases in glycoside and oligosaccharide synthesis," <i>Curr. Opin. Chem. Biol.</i> , 2:98-111 (1998)
B17	Dias Neto, E. et al., "Shotgun sequencing of the human transcriptome with ORF expressed sequence tags," <i>Proc Natl Acad Sci U S A.</i> 2000 Mar 28;97(7):3491-6

Examiner

Date Considered

\*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

